# **EXHIBIT**

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1 2 3	ANDREA VALDEZ (Cal. Bar No. 239082) 530 S. Lake Avenue, No. 574 Pasadena, CA 91101 Tel: (626) 817-6547 andrea.valdez.esq@gmail.com					
4	JOSEPH SCOTT ST. JOHN (pro hac vice) 514 Mockingbird Drive					
5	Long Beach, MS 39560 Tel: 410-212-3475 jscottstjohnpublic@gmail.com					
7	Attorneys for Objector Douglas W. St. John					
8	UNITED STATES DISTRICT COURT					
9	NORTHERN DIS	NORTHERN DISTRICT OF CALIFORNIA				
10		CISCO DIVISION				
11						
12	IN RE CATHODE RAY TUBE (CRT) ANTITRUST LITIGATION	Master File No. 3:07-cv-5944 JST MDL No. 1917				
13	MATTINGST EITHORITOR					
14 15		DECLARATION OF ATTORNEY JOSEPH SCOTT ST. JOHN ISO DOUGLAS W. ST. JOHN'S REPLY				
16		ISO HIS OBJECTION				
	This Document Relates To:	Judge: Hon. Jon S. Tigar				
17	All Indirect Purchaser Actions	Special Master: Hon. Martin Quinn				
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I,	Joseph Scott St.	John,	declare and	d state as	follows

- 1. I am an attorney duly licensed in the State of Mississippi, the State of Louisiana, and the District of Columbia. I represent Douglas W. St. John, a resident of the State of Mississippi, in connection with the above-captioned matter.
- 2. I make this declaration in support of Objector Douglas W. St. John's Reply in Support of His Objection.
- 3. I have personal knowledge of the facts stated herein, and if called and sworn as a witness, I would testify truthfully as follows.

# PROFESSIONAL BACKGROUND

- 4. I earned a B.S. in Systems Engineering, with Merit, from the United States Naval Academy in 2003.
- 5. I earned a J.D., with Honors, from The George Washington University Law School in 2008.
- 6. From January 2012 until June 2015, I practiced law as an associate at Covington & Burling LLP in Washington, DC.
  - 7. I have never previously served as counsel in connection with a class action objection.
  - 8. I have never filed a class action objection on my own behalf.
- 9. IPP Counsel associate me with Anna St. John, an attorney who practices with the Center for Class Action Fairness ("CCAF"), a nationally well-regarded non-profit organization that protects consumers against abusive class action settlements. *See, e.g.*, Adam Liptak, N.Y. TIMES, *When Lawyers Cut Their Clients Out of the Deal* (Aug. 13, 2013) at A12 (referring to CCAF founder Ted Frank as "[t]he leading critic of abusive class-action settlements"). CCAF seems to have earned this reputation through its successful litigation record. *See, e.g.*, *Redman v. Radio Shack Corp.*, 768 F.3d 622 (7th Cir. 2014); *Pearson v. Nhty, Inc.*, 772 F.3d 778 (7th Cir. 2014); *In re HP Inkjet Printer Litig.*, 716 F.3d 1173 (9th Cir. 2013); *In re Dry Max Pampers Litig.*, 724 F.3d 713 (6th Cir. 2013); *In re Bluetooth Headset Prods Liability Litig.*, 654 F.3d 935 (9th Cir. 2011).
- 10. I have never served as counsel on any legal matter with Ms. St. John, and I have never appeared in the same case as Ms. St. John.

# 1 **CONTRACT ATTORNEYS** 2 11. On December 3, 2015, I spoke with attorney Brandon Isleib via telephone. Mr. Isleib 3 confirmed that he worked as a contract attorney for Sherman Kassof. Mr. Isleib stated that Mr. 4 Kassof initially paid him \$25 per hour, but Mr. Kassof increased his pay to \$30 per hour at some 5 point. 6 12. Exhibit 1 is a true and accurate copy of a LinkedIn profile for Brandon Isleib. 7 ST. JOHN DEPOSITION 8 13. Exhibit 2 is a true and accurate copy of excerpts from the deposition of Douglas W. 9 St. John. 10 14. Mr. St. John's deposition testimony was referenced in a previous filing. See (D.E. 11 4174) at 2-4. The citations in that filing were to the deposition audio rather than the transcript, 12 hence they differ from the citations in Exhibit 2. 13 15. Exhibit 8A is a true and accurate copy of Exhibit 8 to the deposition of Douglas W. 14 St. John 15 16. Exhibit 8B is a true and accurate copy of document STJOHN030, which 16 corresponds to Exhibit 8 to the deposition of Douglas W. St. John. 17 17. Exhibit 9A is a true and accurate copy of Exhibit 9 to the deposition of Douglas W. St. John 18 19 18. Exhibit 9B is a true and accurate copy of document STJOHN031, which 20 corresponds to Exhibit 9 to the deposition of Douglas W. St. John. 21 19. Exhibit 10 is a true and accurate copy of an excerpt from Exhibit 10 to the 22 deposition of Douglas W. St. John 23 20. Exhibit 11 is a true and accurate copy of Exhibit 11 to the deposition of Douglas W. 24 St. John. 25 21. Exhibit 12 is a true and accurate copy of Exhibit 12 to the deposition of Douglas W. 26 St. John. 27 22. Exhibit 13A is a true and accurate copy of Exhibit 13 to the deposition of Douglas

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W. St. John.

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1	23.	Exhibit 13B is a true and accurate copy of document STJOHN038, which			
2	corresponds to Exhibit 13 to the deposition of Douglas W. St. John.				
3	24.	Exhibit 14 is a true and correct copy of excerpts from Exhibit 14 to the deposition			
4	of Douglas W	7. St. John.			
5	25.	Further declarant sayeth naught.			
6					
7	I DECLARE UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE UNITED				
8	STATES OF AMERICA THAT THE FOREGOING IS TRUE AND CORRECT.				
9					
10	Executed in New Orleans, Louisiana, the 9th day of December, 2015				
11		/s/ Joseph Scott St. John			
12					
13		Joseph Scott St. John			
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		DECLARATION OF ATTORNEY JOSEPH SCOTT ST. JOHN			

# EXHIBIT

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# Brandon Isleib

3rd

Legislation Editor at City of Seattle Federal Way, Washington | Law Practice

Weinstein Kitchenoff and Asher, Code Publishing, Wizards of Previous

the Coast

Education The University of Alabama School of Law

Send Brandon InMail

205 connections

Contact Info

https://www.linkedin.com/in/brandon-isleib-03771118

#### Background



# Summary

I work in legislation and ordinance review. Counting my contributions to the Hardball Times Annual series, I have written approximately 180 articles on either baseball or Magic: the Gathering, I have performed and produced a sketch comedy show for UK charity Comic Relief. Renton, WA studied my proposal to improve traffic flow. I am proficient in making my bio sound more impressive than it is.



#### Experience

# Legislation Editor

City of Seattle

January 2015 - Present (1 year) | Greater Seattle Area

Liaise with various City departments to ensure technical and content accuracy of drafted legislation before it receives legal review.

# Tier 2 Supervisor/Lawyer

Weinstein Kitchenoff and Asher

February 2013 - January 2015 (2 years)

Online document review for antitrust class action suits.

# Legal Reviewer

Code Publishing

October 2012 - January 2015 (2 years 4 months) | Seattle

Read municipal codes start to finish for substantive issues (e.g. vagueness or statutory conflicts), recommending revisions as appropriate.

# People Also Viewe



Harry Jo Planeswal



William 2 Conductor



Marco M. Blogger pr



Jim Davi Writer at S



Mike Car Freelance



Karla Oli Owner of I LEGO Sto



Social Me Agency Rollin Bi Writer/Edi



Justin St Grounds &

Dylan Rippe Level 1 Judge at Magic

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Home Profile Connections Jobs Interests

Monitored Magic Online premier events; also helped build and migrate pages and content for the new Magic and Dungeons & Dragons websites.

#### Columnist

**Gathering Magic** 

January 2012 - March 2014 (2 years 3 months)

Essentially a continuation of my work at Muse Vessel but with a broader audience and more pizzazz.

# Tier 1 Reviewer/Lawyer

Law Office of Sherman Kassof

September 2010 - June 2012 (1 year 10 months)

Online document review for antitrust class action suits.

#### Columnist/Co-Founder

Muse Vessel

January 2011 - December 2011 (1 year)

Weekly writer on casual Magic. Entire site merged into Gathering Magic at the end of 2011.

#### Columnist

Hardball Times

March 2008 - February 2010 (2 years)

Biweekly writer on sabermetric and historical baseball topics; read by officials for every major league team; interviewed Cy Young Award winner David Price; published in five books.

### **Substitute Teacher**

Faulkner University

October 2009 - December 2009 (3 months)

Taught four upper-level class sessions: two in Courts and Courtroom Procedure; and two in Criminology.

### Consultant

W.S. Newell

November 2009 - November 2009 (1 month)

Analyzed a highway construction issue to advise on legal strategy and evidentiary strength.

### Law Clerk

Adcox Lewis Smyth Winter

June 2006 - September 2007 (1 year 4 months)

For six attorneys, researched in Westlaw, Lexis, PACER, and courthouses, drafted and refined motions and briefs, and conducted client interviews in areas including but not limited to: bankruptcy; capital defense; class action product liability; deeds; unlawful detainer; and workers' compensation.

#### Intern

ACEC Alabama

December 2005 - April 2006 (5 months)

As one of a three-person office, assisted in tracking bills in the Alabama legislature and coordinating events, such as legislative receptions to serve as a liaison between member organizations and the state

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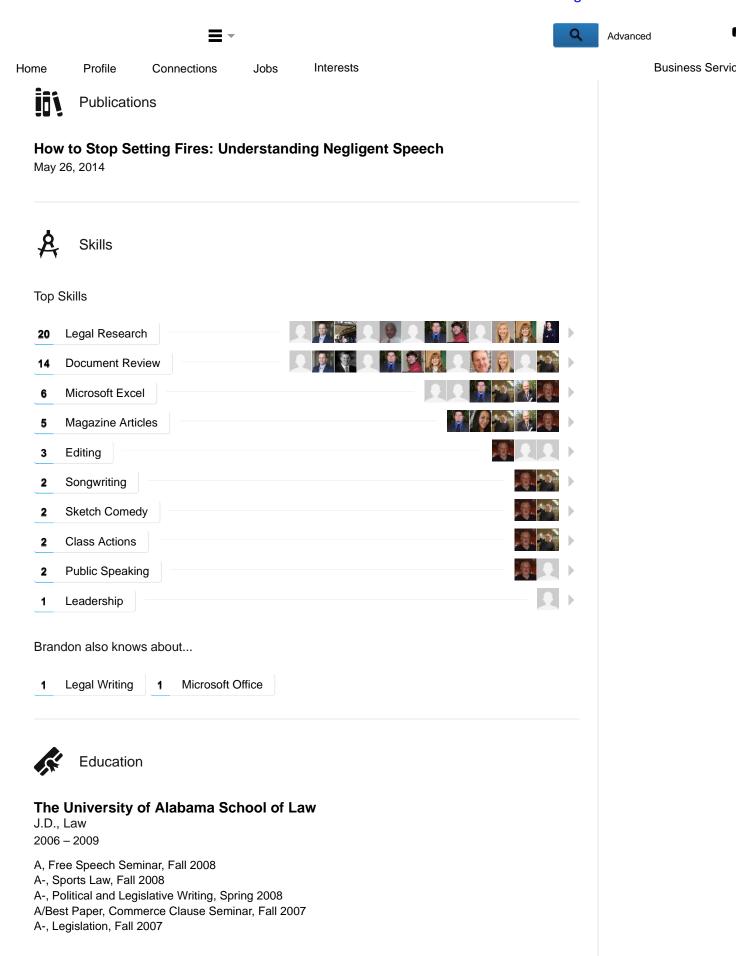
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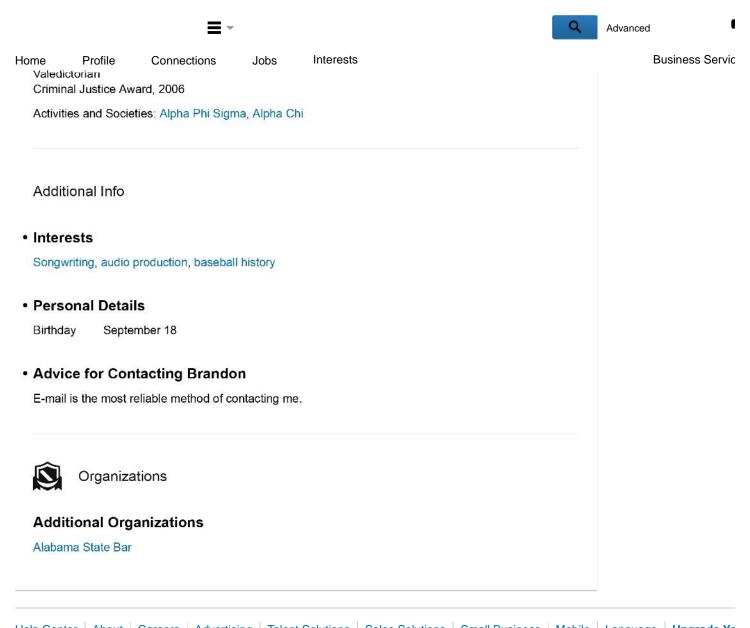
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# EXHIBIT

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Page 1 1 UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA 2 SAN FRANCISCO DIVISION 3 IN RE CATHODE RAY TUBE (CRT) ANTITRUST LITIGATION PLAINTIFF 5 VERSUS CIVIL ACTION NO: 07-CV-05944-SC; MDL NO.1917 THIS DOCUMENT RELATES TO: ALL INDIRECT PURCHASER ACTIONS DEFENDANT 7 8 DEPOSITION OF DOUGLAS W. ST. JOHN 9 \_\_\_\_\_\_ 10 Taken at 4302 W. Beach Boulevard, Wingate Beach Hotel, Gulfport, Mississippi, 11 Monday, November 2, 2015, beginning at 10:02 a.m. 12 APPEARANCES: 13 REPRESENTING PLAINTIFF: 14 MARK J. SCHIRMER, ESQUIRE Straus & Boies, LLP 15 1355B Lynnfield Road, Suite 245 Memphis, Tennessee 38119 mschirmer@straus-boies.com 16 17 REPRESENTING DOUGLAS W. ST. JOHN: 18 JOSEPH SCOTT ST. JOHN, ESQUIRE 514 Mockingbird Drive 19 Long Beach, Mississippi 39560 jscottsjohnpublic@gmail.com 20 REPORTED BY: 21 JENNIFER RAY, CCR, RPR 22 CCR # 1419 23 24 25

- DOUGLAS W. ST. JOHN
- 2 the witness, having been produced and
- 3 first duly sworn, testified as follows, to-wit:
- 4 EXAMINATION
- 5 BY MR. SCHIRMER:
- Q. Would you, please, state your name for
- 7 the record, sir.
- 8 A. Douglas Wayne St. John.
- 9 Q. Do you have a lawyer with you
- 10 representing you here today?
- 11 A. Yes. Joseph St. John.
- 12 Q. Okay. Do you know of any other
- 13 counsel who is representing you in connection
- 14 with your -- with the reason you're here today?
- 15 A. No.
- MR. JOSEPH ST. JOHN: Counsel, for the
- 17 record, can you state who you are representing?
- MR. SCHIRMER: Sure. I represent -- I
- 19 am one of the attorneys who represents a class of
- 20 indirect-purchaser parties in the in re (CRT)
- 21 cathode ray tube antitrust litigation. I'm from
- 22 the firm Straus and Boies.
- MR. JOSEPH ST. JOHN: Okay. Counsel,
- 24 for the record, I'm objecting to your
- 25 qualifications to take the deposition. Post

- 1 be all his life, which is probably true.
- Other than in connection with what's
- 3 going on here today, has he ever served as your
- 4 lawyer?
- 5 A. No.
- 6 Q. Where do you live, sir?
- 7 A. Long Beach, Mississippi.
- Q. And we are in Long Beach, Mississippi?
- 9 A. No.
- Q. We're in Gulfport?
- A. We're in Gulfport.
- 12 Q. Okay.
- A. Long Beach is on the west side of
- 14 Gulfport.
- Q. It's that way, behind you?
- 16 A. Yes.
- Q. What do you do for a living now?
- A. I'm retired.
- Q. Good for you.
- What did you do before you retired?
- A. I was an engineer with the Southern
- 22 Company.
- Q. What was your job as an engineer,
- 24 might I ask?
- A. I did system protection.

- Q. Could you explain that for somebody
- 2 who knows nothing about that?
- A. All power system equipment has devices
- 4 on it to detect and de-energize it in the event
- 5 something goes wrong, from the transformers at
- 6 your house all the way -- and its equipment that
- 7 when they detect fault, whatever the affected
- 8 part is, they shut it down, and that's what I
- 9 did.
- Q. Okay. Did you ever work for a company
- 11 that sells cathode ray tubes, products that are
- 12 made of cathode ray tubes?
- 13 A. No.
- Q. Have you ever given testimony under
- 15 oath before today? Well, let me explain. There
- 16 could be an affidavit, where you signed it, and I
- 17 know -- other than today -- and I know you signed
- 18 an objection and some papers in connection with
- 19 this. Other than those papers and sitting here
- 20 today in front of Jenny and with Mr. St. John,
- 21 your attorney, have you ever given testimony
- 22 under oath before today?
- MR. JOSEPH ST. JOHN: Objection.
- 24 Vague. I'm sure the witness has probably signed
- 25 an affidavit with a bank or something at some

- Q. And you said that your son told you
- 2 about the litigation?
- A. Yes.
- Q. And informed --
- MR. SCHIRMER: Object to form.
- 6 BY MR. JOSEPH ST. JOHN:
- Q. And informed you that you might be a
- 8 class member?
- 9 A. Yes.
- MR. SCHIRMER: Object to form.
- 11 BY MR. JOSEPH ST. JOHN:
- Q. Whose idea was it to object to this
- 13 litigation?
- 14 A. Mine.
- MR. SCHIRMER: Object to form.
- 16 BY MR. JOSEPH ST. JOHN:
- Q. Why did you feel the need to object?
- 18 A. The original -- when they set up the
- 19 cartel -- you can say it was a very small amount
- 20 or whatever, but all the people who bought
- 21 cathode ray tubes, whether they be TV, computer
- 22 monitors or whatever, those people got cheated.
- 23 Looking at the amount of the settlement request
- 24 by the attorneys, they are about to get cheated
- 25 again, and I think that is unfair, so that is

- 1 what my objection is.
- Q. And do you recall specifically what
- 3 you've said that led down this path to filing the
- 4 objection?
- 5 MR. SCHIRMER: Object to form.
- A. Is there some -- there should be some
- 7 way to object to the size of the settlement, and,
- 8 yes, you can object to it.
- 9 BY MR. JOSEPH ST. JOHN:
- Q. That was the answer?
- 11 A. That was -- that was -- how -- how do
- 12 I object, yes, you can object to the size --
- 13 since you are in the -- since you're one of the
- 14 people that got cheated, you can object to the
- 15 settlement.
- Q. Mr. St. John, you were asked by
- 17 opposing counsel if I had ever served as your
- 18 lawyer before. Do you recall that question?
- 19 A. Yes.
- Q. And you said -- forgive me for
- 21 paraphrasing -- but you thought this was the
- 22 first time?
- A. Okay. Yes.
- Q. Did you ever ask me for legal advice
- 25 in connection with the land for which you were a

- 1 Q. Is that encapsulated to your
- 2 understanding within Footnote 1?
- A. Yes.
- 4 MR. JOSEPH ST. JOHN: Madam court
- 5 reporter, I have three exhibits. I don't know
- 6 which number we're on.
- 7 THE COURT REPORTER: 7.
- MR. JOSEPH ST. JOHN: So it will be 7,
- 9 8, and 9.
- 10 (Off the record.)
- 11 (Exhibits 7 9 marked for identification.)
- 12 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, do you recognize
- 14 Exhibits 7, 8, and 9?
- 15 A. Yes.
- Q. What is Exhibit 7?
- A. Say it again, please.
- Q. What is Exhibit 7?
- A. Exhibit 7 is a television that is
- 20 located at my house.
- 21 O. Exhibit 8?
- A. That is the back of same.
- Q. Exhibit 9?
- A. Again, the back of same.
- Q. Are Exhibits 7, 8, and 9 accurate

- 1 representations of the JVC television that you
- 2 own?
- A. Yes.
- Q. Does Exhibit 9 accurately represent a
- 5 label on the back of the JVC television that you
- 6 own?
- 7 A. Yes.
- Q. Is there a warning on that label about
- 9 taking off the back of the television?
- 10 A. Yes. It says, "Caution. Risk of
- 11 electric shock. Do not open." And then that's
- 12 the actual label there, and then just to the
- 13 right it says, "Shock hazard. Do not open."
- MR. JOSEPH ST. JOHN: Madam court
- 15 reporter, I have Exhibit 10.
- 16 - -
- 17 (Exhibit 10 marked for identification.)
- 18 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, do you recognize Exhibit
- 20 10?
- 21 A. Yes.
- Q. What is Exhibit 10?
- A. That is the user's guide for the
- 24 television located at my house.
- Q. Looking at what would be Page 2, it's

- 1 on the front page.
- A. Okay.
- 3 Q. Is there a warning?
- A. Yes. "Risk of electric shock. Do not
- 5 open."
- 6 MR. JOSEPH ST. JOHN: Madam court
- 7 reporter, I have Exhibit Number 11.
- 8 - -
- 9 (Exhibit 11 marked for identification.)
- 10 MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, do you recognize Exhibit
- 12 Number 11?
- A. I recognize it, yes.
- Q. Can you identify Exhibit Number 11?
- A. It is the Service Manual for the TV
- 16 we've previously been looking at.
- Q. The JVC television that you own?
- 18 A. Yes.
- Q. Turning to Page 3. It's the page with
- 20 Number 3 at the bottom.
- 21 A. 3. Okay.
- Q. Looking at Paragraph 4.
- 23 A. Yes.
- Q. Is there a warning about hot chassis?
- 25 A. Yes.

- Q. What can you explain what a hot
- 2 chassis means?
- A. It means the power cord is connected
- 4 directly to the chassis. There is no transformer
- 5 involved in the connection of it. There's no
- 6 transformer isolating the television from the
- 7 power system.
- Q. Is a hot chassis dangerous?
- 9 A. It can be. Yes.
- Q. Please turn to Page 30.
- A. (Witness complies.)
- Q. Does Page 30 of Exhibit 11 identify
- 13 CRT tube number for the component CRT?
- 14 A. Yes.
- Q. Does Exhibit 11, to your knowledge,
- 16 identify the manufacturer for the component CRT?
- 17 A. No.
- MR. SCHIRMER: Where is Page 30? I
- 19 see 28, 29, and then N-O, and then the next one
- 20 says 39, but I don't know why. Maybe I'm just
- 21 missing -- you're dealing with the second 29 and
- 22 30.
- MR. JOSEPH ST. JOHN: It's an --
- MR. SCHIRMER: That one?
- MR. JOSEPH ST. JOHN: Correct.

- 1 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, are you able to identify
- 3 the tube manufacturer for the component CRT of
- 4 this JVC television using publically available
- 5 information?
- 6 A. No.
- 7 Q. In your experience, are service
- 8 manuals for consumer electronics freely
- 9 available?
- 10 A. No.
- Q. You generally have to pay for them?
- 12 A. Right.
- MR. JOSEPH ST. JOHN: Madam court
- 14 reporter, I'm going to mark Exhibits 12 and 13,
- 15 12 being the screen and 13 being the label.
- 16 - -
- 17 (Exhibits 12 and 13 marked for identification.)
- 18 BY MR. JOSEPH ST. JOHN:
- 19 Q. Mr. St. John, do you recognize
- 20 Exhibits 12 and 13?
- 21 A. Yes.
- Q. What is Exhibit 12?
- A. Exhibit 12 is the TV that I own
- 24 currently at Gulf Shores.
- Q. What is Exhibit 13?

- 1 A. It is the back of same TV.
- Q. Does Exhibit 13 accurately represent
- 3 the back of the back of the Panasonic television
- 4 that you own?
- 5 A. Yes.
- Q. And I know it may be difficult to see,
- 7 but is there a warning about taking off the back
- 8 of that Panasonic television?
- 9 A. Yes. There is imprinted in the
- 10 plastic just to the top right of the -- the top
- 11 right corner of the label there is a -- it says,
- 12 "Shock hazard. Do not open." It's very
- 13 difficult to read, but it says "shock hazard"
- 14 just to the right and above the label.
- MR. JOSEPH ST. JOHN: Thank you.
- 16 Madam court reporter, I'm gonna mark
- 17 Exhibit 14.
- 18 - -
- 19 (Exhibit 14 marked for identification.)
- 20 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, do you recognize Exhibit
- 22 14?
- 23 A. Yes.
- Q. What is Exhibit 14?
- A. It's the operating manual for the TV,

- 1 this previous TV we just looked at, the
- 2 Panasonic.
- Q. Exhibit 14 is printed with two pages
- 4 per physical piece of paper. On the right side
- 5 of the front page, is there a warning?
- A. Yes.
- Q. What does the warning say?
- 8 A. "Risk of electric shock. Do not open.
- 9 To reduce the risk of electric shock do not
- 10 remove cover or back. No user-serviceable parts
- 11 inside. Refer servicing to qualified service
- 12 personnel."
- Q. Mr. St. John, the warnings that we've
- 14 reviewed on the instruction manual or the user
- 15 manual and the backs of your televisions, as a
- 16 consumer, would these warnings detour you from
- 17 opening those televisions?
- MR. SCHIRMER: Object to form. Calls
- 19 for speculation.
- 20 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, are you a consumer?
- 22 A. Yes.
- MR. SCHIRMER: Asks for an expert
- 24 opinion.
- 25 A. I am.

- MR. JOSEPH ST. JOHN: And, madam court
- 2 reporter, I want to mark Exhibit 15. It is an
- 3 excerpt from Rely Brief in Support of
- 4 Indirect-Purchaser Plaintiffs' Motion For Class
- 5 Certification, docket entry 1654, dated April
- 6 25th, 2013.
- 7 - -
- 8 (Exhibit 15 marked for identification.)
- 9 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, I'd like to direct you
- 11 to Page 38, Line 20.
- A. Okay.
- Q. It states, "The tube manufacturer can
- 14 be identified by using the product model number
- 15 printed on the outside of the unit. The model
- 16 number can be matched with the corresponding
- 17 service guides, service manuals or other
- 18 publically available information to reveal the
- 19 tube number, which is unique to a specific
- 20 manufacturer."
- Mr. St. John, do you believe this
- 22 statement is misleading?
- 23 A. It is.
- 24 Q. Why?
- MR. SCHIRMER: Object.

- A. First off, the manuals do not specify
- 2 the tube manufacturer. They specify a model
- 3 number. I tried to identify some of the
- 4 manufacturers by using the model numbers
- 5 available, and I was unable to do so.
- 6 BY MR. JOSEPH ST. JOHN:
- Q. And was that with respect to the JVC
- 8 television?
- 9 A. Yes.
- Q. Turning to Page 39, Lines 4 through 9,
- 11 it states that, "The tube maker can be identified
- 12 by removing the screws from the back of the
- 13 product and viewing the name of the tube maker or
- 14 the tube number, which is typically printed in
- 15 large, bold letters on the tube itself."
- 16 "Contrary to defendants' assertions, this is a
- 17 simple process that can be accomplished in a few
- 18 moments with the use of a screwdriver."
- Do you see that statement, Mr. St.
- 20 John?
- 21 A. Yes.
- Q. Do you believe that statement is
- 23 misleading?
- 24 A. Yes.
- MR. SCHIRMER: Object to form.

- 1 BY MR. JOSEPH ST. JOHN:
- Q. Why? You can answer, Mr. St. John.
- 3 A. The -- all the documentations, the
- 4 labels, they say don't go in there, it's high
- 5 voltage. And so while somebody, yes, they could
- 6 be -- they could remove the screws and go in
- 7 there, the voltage does not go to zero instantly
- 8 when the unit is turned off, and there is a shock
- 9 hazard inside.
- Q. Couldn't a consumer eliminate the risk
- 11 of that shock hazard by simply unplugging the
- 12 television?
- 13 A. No.
- Q. Can you explain why not?
- A. The TV is using the -- CRTs use very
- 16 high voltage. Rough estimate, measuring the
- 17 diagonal of the tube, it's about 1,000 volts in
- 18 each, and it takes several minutes -- when the TV
- 19 is turned off or unplugged, it takes some minutes
- 20 for that voltage to decay down to nonlethal
- 21 levels, and if there are some failures
- 22 internally, which would not be readily apparent,
- 23 it may be substantially longer for the voltage to
- 24 decay.
- Q. Let's talk about your educational and

- 1 professional background for a minute. Did you
- 2 serve in the military, Mr. St. John?
- A. Yes.
- 4 Q. Did you receive training in
- 5 electronics repair from the military?
- A. Yes. I went to the Air Force basic
- 7 electronics and advanced electronics school.
- Q. What type of equipment did you work
- 9 on?
- MR. SCHIRMER: Object to form.
- A. I worked on the ground transmitters
- 12 for -- that the aircraft used for navigation
- 13 purposes.
- 14 BY MR. JOSEPH ST. JOHN:
- Q. Did that equipment include high
- 16 voltages?
- A. Yes. The -- it was all tube-type
- 18 equipment, and all of it involved voltages
- 19 ranging from several hundred -- and there was one
- 20 unit that ranged -- we had 13 KV on them.
- THE COURT REPORTER: You had 13 what?
- A. Kilovolts, 13,000 volts.
- 23 BY MR. JOSEPH ST. JOHN:
- Q. Did the Air Force train you on how to
- 25 work safely on that equipment?

- 1 A. Yes.
- Q. Were you skilled in the repair of that
- 3 equipment?
- 4 A. Yes.
- 5 Q. How skilled?
- A. I was sent to a duty station in
- 7 Northern Thailand, and I was the sole maintenance
- 8 man for the equipment located at that site. From
- 9 November -- or excuse me -- from September until
- 10 May, I was the only technician working there.
- Q. September until May of what year, sir?
- 12 A. 1969.
- Q. That's an interesting year. How
- 14 important was the navigational equipment that you
- 15 were working on in Thailand?
- MR. SCHIRMER: Object to form.
- 17 BY MR. JOSEPH ST. JOHN:
- Q. Do you know how important the
- 19 navigational equipment you were working on was?
- 20 A. Yes. It -- I was told -- I didn't
- 21 verify it, but I was told that my equipment was
- 22 the first one the aircraft picked up coming back
- 23 from the bombings over in North Vietnam (crying).
- Q. So your equipment was important?
- 25 A. Yes.

- Q. Are you okay, Mr. St. John? Do you
- 2 need a break?
- 3 A. No.
- Q. And you were the only man qualified to
- 5 work on that equipment?
- A. Yes.
- 7 MR. SCHIRMER: Object to form. You
- 8 mean at that station?
- 9 A. I was the only one at the station that
- 10 was qualified to work on the equipment. Yes.
- 11 BY MR. JOSEPH ST. JOHN:
- 12 Q. Mr. St. John, where was the nearest
- 13 major military base to your duty station?
- A. Say that again.
- Q. How far away were you from the nearest
- 16 major military base?
- MR. SCHIRMER: Object to form.
- A. My home base was 200 miles south.
- 19 BY MR. JOSEPH ST. JOHN:
- Q. Were you honorably discharged from the
- 21 Air Force, sir?
- 22 A. Yes.
- Q. Have you been trained in the repair of
- 24 CRT televisions?
- 25 A. Yes.

- Q. Have you, in fact, repaired CRT
- 2 televisions?
- A. Yes.
- Q. After you were discharged from the Air
- 5 Force, did you pursue advanced education?
- A. Yes.
- Q. What degrees, if any, did you receive?
- A. Received a bachelor of science in
- 9 electrical engineer and a master of science in
- 10 electrical engineering.
- Q. Who were your employers throughout
- 12 your career, sir?
- MR. SCHIRMER: Object to form.
- 14 A. Southern Company, subsidiaries of the
- 15 Southern Company.
- 16 BY MR. JOSEPH ST. JOHN:
- Q. While working at these subsidiaries of
- 18 the Southern Company, did your responsibilities
- 19 include the maintenance of high voltage
- 20 equipment?
- 21 A. Yes.
- Q. Did your responsibilities include the
- 23 maintenance of high voltage power supplies?
- 24 A. Yes.
- Q. Did your employers provide safety

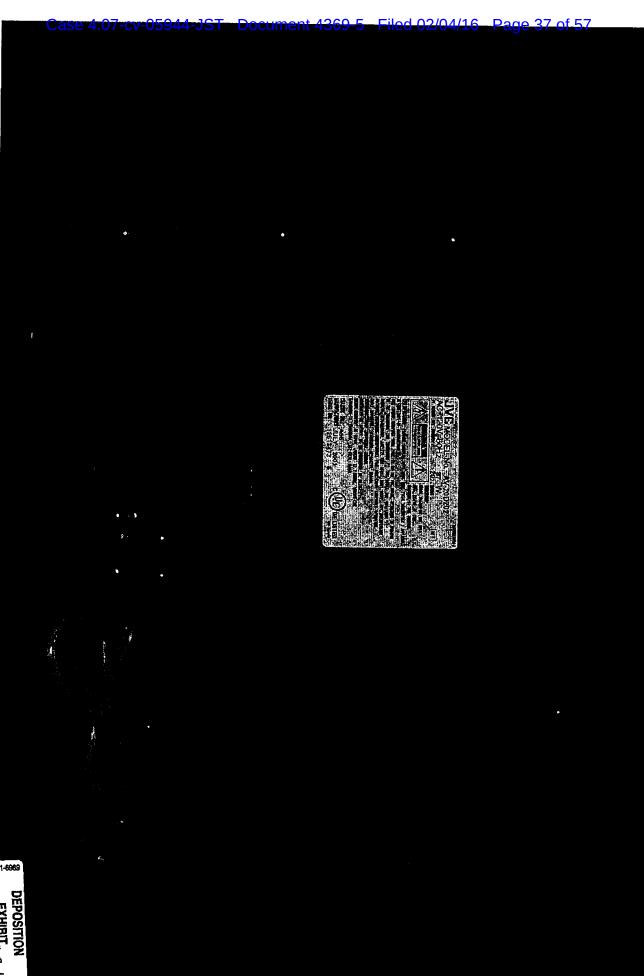
- 1 training related to that high voltage equipment?
- A. Yes.
- Q. Did you ultimately have supervisory
- 4 responsibility for other Southern Company
- 5 employees?
- A. Yes.
- Q. Were you responsible for providing
- 8 safety training to those under your supervision?
- 9 A. Yes.
- Q. Was that safety training related to
- 11 safely working on high voltage equipment?
- 12 A. Yes.
- MR. SCHIRMER: Object to form.
- 14 BY MR. JOSEPH ST. JOHN:
- Q. Mr. St. John, have you ever been an
- 16 instructor at the university level?
- 17 A. Yes.
- Q. Can you tell us where and describe the
- 19 general nature of the courses you instructed?
- 20 A. On the university level, I was an
- 21 instructor at the University of South Alabama in
- 22 electrical engineering laboratories and courses.
- 23 I was an instructor for the University of
- 24 Southern Mississippi in their electrical
- 25 engineering technology program.

- Q. Have you ever been an instructor at
- 2 the trade school level?
- A. Yes, I have instructed at the trade
- 4 school level.
- 5 Q. Can you say where and describe the
- 6 general nature of the courses you instructed?
- 7 MR. SCHIRMER: Object to form.
- 8 A. The Birmingham -- Birmingham Joint
- 9 Industrial Board. It was a training program set
- 10 up by the brotherhood of electrical workers and
- 11 the electrical contractors to train the
- 12 apprentice electricians in their job.
- 13 BY MR. JOSEPH ST. JOHN:
- Q. Were you responsible for providing
- 15 high voltage safety training to your students?
- MR. SCHIRMER: Object to form.
- A. Yes.
- 18 BY MR. JOSEPH ST. JOHN:
- Q. Did you provide safety training to
- 20 your students?
- 21 A. Yes.
- Q. Did that training that you provided to
- 23 your students include high voltage safety
- 24 training?
- 25 A. Yes.

- 1 Q. Mr. St. John, do you believe that
- 2 you're qualified based on knowledge, skill,
- 3 experience, and training and education to opine
- 4 on the safety of consumers opening the back of
- 5 their CRT televisions?
- 6 MR. SCHIRMER: Object to form.
- 7 A. Yes, sir.
- 8 BY MR. JOSEPH ST. JOHN:
- 9 Q. Mr. St. John, how many years did you
- 10 practice as an electrical engineer?
- 11 A. 31 years.
- 12 Q. Mr. St. John, on the basis of your
- 13 knowledge, skill, experience, training, and
- 14 education, including your 31 years of experience
- 15 as an electrical engineer working with high
- 16 voltage equipment, do you believe that it would
- 17 be safe for consumers to open the back of their
- 18 CRT televisions?
- 19 A. No.
- MR. SCHIRMER: Object to -- finish.
- 21 BY MR. JOSEPH ST. JOHN:
- Q. Allow me to reask the question, Mr.
- 23 St. John.
- A. Okay.
- Q. On the basis of your knowledge, skill,

- 1 experience, training, and education, including
- 2 your over 31 years of experience as an electrical
- 3 engineer working with high voltage equipment, do
- 4 you believe that it would be safe for consumers
- 5 to open the back of their CRT televisions without
- 6 professional assistance?
- 7 MR. SCHIRMER: Object to form.
- 8 A. No.
- 9 MR. JOSEPH ST. JOHN: Counsel, do you
- 10 have a brief recross?
- 11 - -
- 12 EXAMINATION
- 13 BY MR. SCHIRMER:
- Q. Sir, you said that you understood that
- 15 people -- classes were -- a class action was an
- 16 action where an individual person essentially
- 17 brings claims on behalf of a large group of
- 18 people. Is that -- is that your understanding?
- 19 MR. JOSEPH ST. JOHN: Objection.
- 20 Mischaracterizes the testimony beyond the scope
- 21 of direct.
- MR. SCHIRMER: No, it isn't. Sir, it
- 23 was my direct, by the way.
- MR. JOSEPH ST. JOHN: Pardon me.
- 25 Beyond the scope of the cross, beyond the scope.

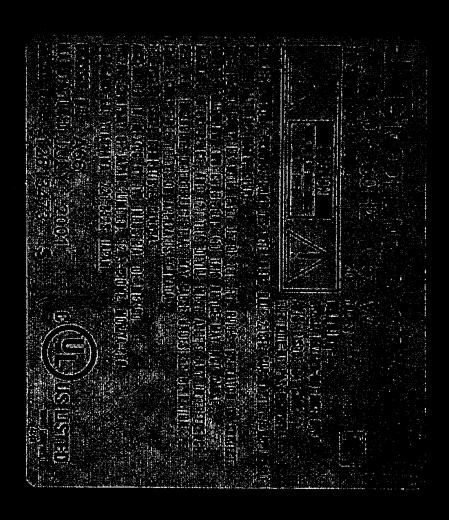
# EXHIBIT 8A



PENGAD 800-631-6969
DEPOSITION
EXHIBIT J. 2 /5

### EXHIBIT 8B

## EXHIBIT 9A





## EXHIBIT 9B

AC 120V 60Hz 87 W
TV SCREEN SIZE: DIAGONAL 20 INCHES

ME

LC31139-001A-A



CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN



WARNING: SHOCK HAZARD-DO NOT OPEN. AVIS: RISQUE DE CHOC ELECTRIQE-NE PAS OURVRIR.

CERTIFICATION -PRODUCT COMPLIES WITH DHHS RULE 21CFR SUBCHAPTER J APPLICABLE AT THE DATE OF MANUFACTURE.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION. CABLE COMPATIBLE TELEVISION APPARATUS, CANADA. TÉLÉVISEUR CÂBLE COMPATIBLE, CANADA. ASSEMBLED IN MEXICO BY JVC INDUSTRIAL DE MEXICO. VICTOR COMPANY OF JAPAN, LIMITED. 12, 3-CHOME, MORIYA-CHO.

CHASSIS NO. A66
MANUFACTURED JULY. 2001
SERIAL NO. 12613473

KANAGAWA-KU, YOKOHAMA, 221-8528, JAPAN.

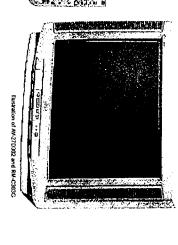






AV-27D202 AV-20D202 AV-27D302 AV-27230

For models:



### IMPORTANT NOTE TO THE CUSTOMER

In the spaces below, enter the model and serial number of your relevision (localed at the rear of the television cabinet). Staple your safes receipt or invoice to the inside cover of this guidet. Keep this user's guide in a commentent place for future reference. Keep the carton and original packaging for future use.

Serial Number

Model Number

1CT0924-001A-A 01C1-TN-JN-JNJ

ED mini-IB 1/16/01 3:33 PM Page 2

# IMPORTANT SAFETY PRECAUTIONS

CAUTION

RISK OF ELECTRIC SHOCK

CAUTION: To reduce the risk of electric shock. No user serviceable parts inside. Refer servicing to qualified service personnel. Do not remove cover (or back)

The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated "dantute a risk of electric shock to persons. gerous.::clage\* within the product's enclosure that may be of sufficient magnitude to consti-

The exclamation point within an equilateral tracegie is instracted to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO PREVENT FIRE OR SHOCK HAZARDS, DO NOT EXPOSE THIS TV SET TO RAIN OR MOISTURE.

CAUTION:

TO INSURE PERSONAL SAFETY, OBSERVE THE FOLLOWING RULES REGARDING THE USE OF THIS UNIT.

- Operate only from the power source specified on the unit.
- ventilation is unattainable.

  4. On not allow objects or liquid into the cabinet openings.

  5. In the event of trouble, unplug the unit and call a service technician.

  Do not attempt to repair it yourself or remove the rear cover. Avoid damaging the AC plug and power cord.
   Avoid Improper installation and never position the unit where good
- When you don't use this TV set for a long period of time, be sure to disconnect both the power plug from the AC putlet and antenna for Changes or modifications not approved by JVC could void the warranty
- To prevent electric shock do not use this polarized plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.



# COLORATEREVISION

AV-20D202/R AV-20D202/s

BASIC CHASSIS

FD

No.51789 Apr. 2001

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# FEATURES:  CONTENTS

DC DU DU L

AV-20D202

AV-20D202

### **SPECIFICATIONS**

items	Contents
Mass (In a read)	23-40 × 10 × 13-14 ( 33/2mm x 43/mm x 43/mm 45.0 fbs / 20.4 kg
Reception Format	NTSC, BTSC System (Multi-Channel Sound)
Reception Range	
VL Band	(02~06) 54 KHz~88 KHz
VH Band	(07~13) 174MHz~216MHz
UHF Band	(14~69) 470MHz~BOSMHz
CATV	
Low Band	(02~06, A-8) by (02~06801)
High Band	(07~13) by (07~13)
Mid Band	(A~1) by (14~22)
Super Band	(J~W) by (23~36) (54MHz~804MHz)
Hyper Band	(W+1~W+28) by (37~64)
Ultra Band	(W+29~W+84) by (65~125)
Sub Mid Band	(A3, A4~A1) by (01, 96~99)
TV/CATV Total Channel	181 Channels
Intermediate Frequency	
Video IF Carrier	45.75MHz
Sound IF Carrier	41.25MHz (4.5MHz)
Color Sub Carrier	3.58MHz
Power Input	120V AC, 60Hz
Power Consumption	87W
Picture Tube	20* (51cm) Measured Diagonally
High Voltage	26.5kV±1kV (at zero beam current)
Speaker	2 x 3-1/2" / 5 x 9cm Oval type x 2
Audio Power Output	1,0W+1,0W
Input terminal	
Input 1	
S-Video	Y: 1Vp-p Positive (negative sync provided, when terminated with 75 Q)
	C: 0.286Vp-p (burst signal, wheeterminated with 75.Q.)
Audio(t R)	TOPH, 73% (MCAphijack)
	( James ) and the second second second second second
Y, Pb, Pr	1Vp-p 750 (positive sync)
-	
Video(V)	1Vp-p. 75Q (RCApin jack)
-	500mV/rms ( -4dBs ), High Impedance (RCA pin jack)
Output terminal	
-	

Design & specifications are subject to change without notice.

RM-C304-1A (AA/R6/UM-3 battery × 2)

75Q (VHF/UHF) Terminal, F-Type Connector

Low impedance (400Hz when modulated 190%) (RCA pin jack)

Remote Control Unit



No.51789

## SAFETY PRECAUTIONS

- The design of this product contains epocial hardware, many circuits and components specially be salely purposes. For continued protection, no changes should be made to the continued protection, no changes should be made to the continued protection, not changes should be made to the original design unless authorized in writing by the manufacturer. Replacement parts must be identical to those used in the original circuits. Service should be performed by qualified personnel only.
   Alterations of the design or circuitry of the products should not be made. Any design alterations of parts in the products have special satisfy-related chromateristics. These characteristics are should not be made and the manufacturer's womenly and will arrive to properly developed methods and mandamical parts in the products have special satisfy-related chromateristics. These characteristics are defined to higher votage, wettage, etc. Replacement parts which have these special satisfy using replacement components having such shartners are identified by shading on the schematics and by (Ab) on the parts list of the Service manual. The use of a specialize replacement which does not have the same safety characteristics as the recommended replacement part is wint in the parts list of the service manual may cause shock, fin, or other hazards.
   Use reduction transformer when hot chassis.
   Service manual may cause shock, fin, or other hazards.
   Use reduction transformer when hot chassis.
   Service manual any cause shock, fin, or other hazards.
   Use reduction transformer when hot chassis.
   Den't short between the LIVE side ground and ISOLATED the products when the HOT chassis is exposed.
   Den't short between the LIVE side ground when repairing.

- repairing.

  Some models power circuit is partly different in the GND. The difference of the GND is shown by the IUPE: (1\_) side GND, the ISOLATEQNEUTRAL): (1\_) side GND and GNTH: (0) side GND, both short short between the IUPE side GND and ISOLATEQNEUTRAL) side GND and ISOLATEQNEUTRAL) side GND or EARTH side GND and ISOLATEQNEUTRAL; side GND or EARTH side GND and ISOLATEQNEUTRAL; side GND or EARTH side GND and the same time.

  If above note will not be kept, a face or any parts will be broken. Side GND and Isolate the checked or adjusted (See ANUSSIMENT OF BI POWER SUPPLY).

  The high veltage applied to the fichate the must conform with the specified in Swinge emaint. Excessive high voltage and possible component damage, therefore operation under excessive high voltage conditions should be they to a minimum, or should be prevented. If severe arising occurs, remove the AC power immediately and determine the cause by skual impection (moorned installation, canaded or methed high voltage harness, poor sadering, abe). To maintain the proper minimum lived is sold. SR and site in the same and state of the same and same and salernatives approved by the manufacturer of the complete product.
- product.

  Do not check high voltage by drawing an arc. Use a high voltage meter or a high voltage probe with a VTVM. Discharge the picture tube before attempting meter connection, by connecting a sigh set to the ground forme and connecting the other end of the tead through a 10k2 2M resistor to the noote

- 10. Isolation Check (Sarety for Electrical Shock Hazard)
  After reassembling the product, aways perform an isolation after control shock on the exposed metal parts of the colonial climinals, Control shock, on the product as sale to operate without shalts, etc.) to be sure the product is sale to operate without shalts, etc.) to be sure the product is sale to operate without shalts, etc.) to be sure the product is sale to operate without shalts, etc.) to be sure the product of sale to operate without shalts, etc.) to the control shalts, etc.) to be used to produce of metal part having a return path to the chassis should withstand a voilage of 1100V Act (m.s.) to an appliance rated up to 120V, and 300V Act (m.s.) to an appliance rated up to 120V, and 300V Act (m.s.) to an appliance rated 20V or more, for a period of one second.

  This method of test requires a test equipment not generally found in the service trade.

  (2) Leatings Current Check.

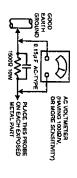
  (2) Leatings Current Check (exposed metal part of the cablott, particularly any exposed metal part of the cablott, particularly any exposed metal part of the particularly any exposed metal part of the cablott, particularly any exposed metal part of the cablott, particularly any exposed on the particularly and particularly any exposed metal particularly any exposed metal particularly any exposed to the particularly any exposed metal particul However, in tropical area, this must not exceed 0.2mA AC (r.m.s.).

In This mass check Hethod

Albarmase check Hethod

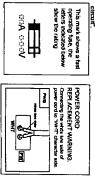
Plag fire AG line could discisly into the AG outlet (do not use a Plag fire AG line could discisly into the AG outlet (do not use a line testation transforme during this obsert). Use an AG outleted heart of 1000 of mm per volt or note strately in the following manner. Connect a 1500 (100 resistor paralleted by a 0.13 µF AG-type capacidor between an exposed metal part and a known good earth gound (water pipe, etc.). Wessure the AG outletge across the resistor with the AG voltage across the resistor. When the proposed metal part, porticularly any exposed metal part having a return path to the chassis, and measure whe AC voltage across the resistor. Now, reverse the plag in the AG outlet and repeat each necessurement. Any voltage measured must not exceed 0.75 V AG (r.m.s.). This corresponds to 0.5m AG (r.m.s.).

However, in tropical stea, this must not exceed 0.3V AG (r.m.s.). This corresponds to 0.2m AG (r.m.s.).



11. High voltage hold down circuit check.

After repair of the high voltage hold down circuit, this circuit
also be checked to openia concerby,
see item. How to check the high voltage hold down
circuit.



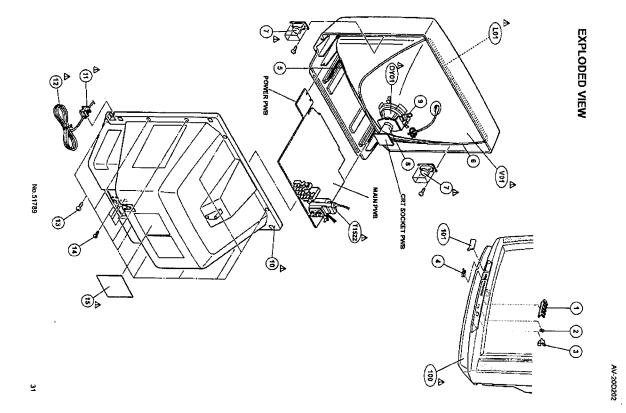
### **FEATURES**

- New chassis design enables use of a single board with simplified circuity.
- Users can make fun to connect the Digital Video Disk player with the component video signal input terminal.
- Provided with miniature tuner (TV/CATV).
- Adoption of the CHANNEL GUARD function prevents the specific channels from being selected, unless the TD number' is Multifunctional remote control permits picture adjustment.
- I<sup>2</sup>C bus control utilizes single chip ICs.
- Adoption of the VIDEO STATUS function
- Variable Audio output terminal.
- Built-in V-CHIP system. With 75QV/U in common (F-Type) ANT Terminal.
- SLEEP TIMER for setting in real time. Closed-caption broadcasts can be viewed.
- Built-in MTS system.

- Builin HYPER-SURROUND system.
- S-VIDEO input terminal for taking best advantage of Super VHS.
- 2 LINE Digital Comb filter Improved picture quality.

U	CPLODED	EXPLODED VIEW PARTS LIST	LIST		
	△ Ref.No.	Part No.	Part Name	Description	
	**************************************	AS1XRE89X(DT)	PICTURE TUBE (C)		
	₩ 11525	Q0000011-001	H. V. TRANSF		
	vN-	LC30191-004A-A	REMOCON LENS		
	a.	CM43094-009-H	JVC HARK		
	on Lur	A48457-4-5 CHGB0016-0H	SPRING BRAIDED WIRE		
	Ð ••~	QAS0054-001 CE42378-008	SPEAKER	(×2)5P01.02	
	<b>≯</b> 5•	CE42153-00AJ1	REAR COVER	(×4)	
	17 W	QHP0290-200-JC	POWER CORD		
	> ;::::	QY5BSFG4016Z QY5BSB3010Z	TAPPING SCREW	(×9) (×4)	
	∆ 100 101	6Q10020-001A-A 6Q30024-002A-A	FRONT CABL ASSY	Inc. No. 101	

■ PACKING F	■ PACKING	■ REMOTE (	<ul><li>PRINTED I</li><li>MAIN PI</li><li>POWER</li></ul>	■ EXPLODE	CONTENTS
# PACKING PARTS LIST 38	PACKING	REMOTE CONTROL UNIT PARTS LIST37	PRINTED WIRING BOARD PART'S LIST     MAIN PW BOARD ASSY	EXPLODED VIEW PARTS LIST	IS
		ARTS LIST ····	PARTS LIST [ SFD-1005 5'Y	IST	
			'S LIST [ SFD-1005A-M2 ]		
36	36	37	36		





## EXHIBIT 13A





## EXHIBIT 13B

Model No. No. de modèle

CT-25G7F 

Chassis No. No. de châssis

**FP361** 

Serial No No de série

LA22910569 

Power Rating

Alimentation 120V~ 60 HZ Intensité

Max. Amps 1.8 max. (A)

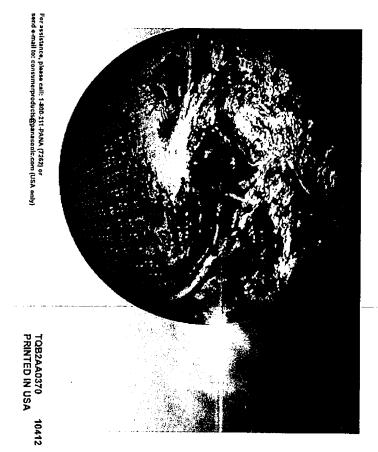
Manufactured

Fabrication

OCTOBER 2002

QAM

ASSEMBLED IN MEXICO ASSEMBLE AU MEXICO



### Operating Instructions Color Television

CT-G2172 CT-G2172L CT-G2132L CT-G2132 CT-G3352 CT-G2972L CT-G3352X CT-G2972

CT-25G7U CT-25G7 CT-2017

RISK OF ELECTRIC SHOCK WARNING

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

The double insulation symbol (a square within a square) is intended to alert qualified service personnet to use only intentical replacement parts in this apparatus.

FCC CAUTION: ANY CHANGES OR MODIFICATIONS TO THIS TV
RECEIVER NOT EXPRESSLY APPROVED BY
MATSUSHITA ELECTRIC CORPORATION OF AMERICA
COULD CAUSE MARMFUL INTERFERENCE, WHICH
WOULD VOID THE USER'S AUTHORITY TO OPERATE

ENVIRONMENTAL NOTICE: THIS PRODUCT UTILIZES BOTH A CATHODE RAY TUBE (CRT) AND OTHER COMPONENTS THAT CONTAIN LEAD, DISPOSAL OF THESE MATERIALS MAY BE REGULATED IN YOUR COMMUNITY DUE TO ENVIRONMENTAL CONSIDERATIONS. FOR DISPOSAL OR RECYCLING INFORMATION PLEASE CONTACT YOUR LOCAL AUTHORMES, OR THE ELECTRONICS INDUSTRIES ALLIANCE: HTTP:///WWW.EAE.ORG.>

